

		UV Filters (B002300)	Omega Optical, Inc.		
Item	Qty	Description		Unit Price	Total
1)	25	UV Filters Substrate: Fused Silica Thickness: 2.0mm +/-0.1mm Size: 25.4mm +/-0.1mm diameter Clear Aperture: Central 24.0mm diameter minimum Surface Quality: 80/50 Edges: Chamfer <=0.3mm x 45 degrees, edge chips <=0.5mm max intrusion from edges Spectral performance for normal incidence angle: T>55% avg, 283nm to 289nm T>30% at 289nm Blocking >=OD4, 294nm to 295nm Blocking >=OD5, 296nm to 298nm Blocking >=OD6, 299nm to 700nm Delivery Time: 8 weeks	UV Filters part # 3046643 code # 289SP Size 25.4mm +/-0.1mm Thickness 2.0mm +/-0.1mm, Clear Aperture >/- 24 omm, Edge Treatment grouting edge, chamfer break sharp edges </- 0.3mm Edge chips < 0.5mm, OP temp -20 to + 50 C Durability design to meet Mil-810E, procedure1, cycle 1, 10 days Surface quality assembly per Mil-C-48497A (F scratch/ F dig) Spectral AOI 0 deg. cut-off 289 nm nominal transmission > 55% avg 283-289nm > 30% at 289nm, Blocking >/- OD4 294-295nm >/- OD5 296-670nm documentation Batch curve transmission		
				\$375.00	\$9,375.00
		Total			\$9,375.00
		FOB			UAH origin
		TERMS			as quoted
		WARRANTY			as quoted
		ESTIMATED DELIVERY			8 weeks ARO
		YOUR REFERENCE NO.			QIN021832-00
		QUOTATION EFFECTIVE UNTIL			9/23/2014
		BUSINESS CLASSIFICATION			SB
		No award due to vendor not meeting specifications on Blocking >=OD6, 299nm to 700nm.			06/30/2014 PKH